

W: AL, AU, BB, BG, BR, CA, CN, CU, CZ, EE, GE, GH, HU, IL, IS, JP,  
KP, KR, LK, LR, LS, LT, LV, MG, MK, MN, MW, MX, NZ, PL, RO, RU,  
SD, SG, SI, SK, SL, TR, TT, UA, UZ, VN, YU, ZW, AM, AZ, BY, KG,  
KZ, MD, RU, TJ, TM  
RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR,  
GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA,  
GN, ML, MR, NE, SN, TD, TG

AU 9736425 A1 19980225 AU 1997-36425 19970624  
PRAI US 1996-672007 A 19960624  
WO 1997-US11058 W 19970624  
RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 4 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1997:424721 CAPLUS  
DN 127:51095  
TI Purification of tricyclodecanedimethanols by removal of UV-absorbing  
substances  
IN Suzuki, Shigeaki; Hatanaka, Kenji  
PA Kuraray Co., Ltd., Japan  
SO Jpn. Kokai Tokkyo Koho, 5 pp.  
CODEN: JKXXAF  
DT Patent  
LA Japanese  
FAN.CNT 1  
PATENT NO. KIND DATE APPLICATION NO. DATE  
PI JP 09124524 A2 19970513 JP 1995-287004 19951106  
PRAI JP 1995-287004 19951106  
OS MARPAT 127:51095

L3 ANSWER 5 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1994:446682 CAPLUS  
DN 121:46682  
TI Manufacture of lithographic printing plates developable with aqueous  
alkaline solutions  
IN Nakamura, Chiaki; Kanya, Masamichi  
PA Dainippon Ink & Chemicals, Japan  
SO Jpn. Kokai Tokkyo Koho, 15 pp.  
CODEN: JKXXAF  
DT Patent  
LA Japanese  
FAN.CNT 1  
PATENT NO. KIND DATE APPLICATION NO. DATE  
PI JP 06027647 A2 19940204 JP 1992-185123 19920713  
PRAI JP 1992-185123 19920713

L3 ANSWER 6 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1994:285088 CAPLUS  
DN 120:285088  
TI Thermal-transfer recording receptor containing vinyl acetal polymer and  
polyester  
IN Ooshima, Katsuyuki; Imoto, Kazunobu; Takao, Shino; Yamaguchi, Katsura  
PA Dai Nippon Printing Co., Ltd., Japan  
SO Jpn. Kokai Tokkyo Koho, 7 pp.  
CODEN: JKXXAF  
DT Patent  
LA Japanese  
FAN.CNT 1  
PATENT NO. KIND DATE APPLICATION NO. DATE  
PI JP 05270151 A2 19931019 JP 1992-100246 19920327

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PI FR 1358685 19640417 FR  
PRAI US 19620403

L3 ANSWER 17 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1961:30753 CAPLUS  
DN 55:30753  
OREF 55:6036h-i,6037a  
TI Polyesters  
IN Birch, Stanley Francis; Gould, Patrick; Critchley, Stuart Walter  
PA British Petroleum Co. Ltd.  
DT Patent  
LA Unavailable  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	GB 847592		19600907	GB	

*Luband*

JP 3172573 B2 20010604  
PRAI JP 1992-100246 19920327

L3 ANSWER 7 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1991:123308 CAPLUS  
DN 114:123308  
TI Polyamide-polyester-polyimides for use as hot-melt adhesives  
IN Bolze, Manfred; Drawert, Manfred  
PA Schering A.-G., Germany  
SO Eur. Pat. Appl., 9 pp.  
CODEN: EPXXDW  
DT Patent  
LA German  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 388638	A1	19900926	EP 1990-103125	19900219
	EP 388638	B1	19941130		
	R: BE, DE, ES, FR, GB, IT, NL, SE				
	DE 3909051	A1	19900927	DE 1989-3909051	19890318
	ES 2065416	T3	19950216	ES 1990-103125	19900219
	US 4996290	A	19910226	US 1990-486523	19900228
	CA 2012362	AA	19900918	CA 1990-2012362	19900316
	JP 02281039	A2	19901116	JP 1990-67392	19900319
PRAI	DE 1989-3909051	A	19890318		

L3 ANSWER 8 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1990:499583 CAPLUS  
DN 113:99583  
TI Semi-interpenetrating polymer networks for spacing layers in retroreflective sheets  
IN Wilson, Bruce B.; Grunzinger, Raymond E.  
PA Minnesota Mining and Manufacturing Co., USA  
SO Eur. Pat. Appl., 19 pp.  
CODEN: EPXXDW  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 360420	A2	19900328	EP 1989-308542	19890823
	EP 360420	A3	19920401		
	EP 360420	B1	19960327		
	R: AT, DE, ES, FR, GB, IT, NL, SE				
	US 5008142	A	19910416	US 1988-239950	19880902
	CA 1336300	A1	19950711	CA 1989-607083	19890731
	AU 8939234	A1	19900308	AU 1989-39234	19890802
	AU 619878	B2	19920206		
	ZA 8905913	A	19900530	ZA 1989-5913	19890802
	JP 02113078	A2	19900425	JP 1989-215859	19890822
	JP 3038218	B2	20000508		
	AT 136124	E	19960415	AT 1989-308542	19890823
	US 5262225	A	19931116	US 1992-962869	19921019
	US 5256721	A	19931026	US 1993-25330	19930311
PRAI	US 1988-239950	A	19880902		
	US 1991-640231	B3	19910111		

L3 ANSWER 9 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1984:122169 CAPLUS  
DN 100:122169  
TI Polyurethanes from hydroxymethyl polyols and polyisocyanates  
IN Peerman, Dwight E.; Rogier, Edgar R.  
PA Henkel Corp., USA

SO U.S., 15 pp.  
CODEN: USXXAM  
DT Patent  
LA English  
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	US 4423162	A	19831227	US 1982-415734	19820907
	EP 106491	A2	19840425	EP 1983-305173	19830906
	EP 106491	A3	19851204		
	R: AT, BE, CH, DE, FR, GB, IT, LI, NL, SE				
PRAI	US 1982-415522	A	19820907		
	US 1982-415718	A	19820907		
	US 1982-415734	A	19820907		

L3 ANSWER 10 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1981:517185 CAPLUS  
DN 95:117185  
TI Polyester composition for decorating inorganic sheets  
PA Mitsubishi Petrochemical Co., Ltd., Japan  
SO Jpn. Kokai Tokkyo Koho, 4 pp.  
CODEN: JKXXAF

DT Patent  
LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 56055417	A2	19810516	JP 1979-131521	19791012
PRAI	JP 1979-131521	A	19791012		

L3 ANSWER 11 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1980:605556 CAPLUS  
DN 93:205556  
TI Polymer moldings and coatings  
IN Gras, Rainer; Disteldorf, Josef; Schnurbusch, Horst  
PA Chemische Werke Huels A.-G., Fed. Rep. Ger.  
SO Ger. Offen., 15 pp.

CODEN: GWXXBX

DT Patent  
LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	DE 2903221	A1	19800731	DE 1979-2903221	19790129
	DE 2903221	C2	19880929		
PRAI	DE 1979-2903221	A	19790129		

L3 ANSWER 12 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1974:60417 CAPLUS  
DN 80:60417  
TI Transparent polyester with low softening point  
IN Kawase, Shoji; Kuratsuji, Takatoshi; Shima, Takeo  
PA Teijin Ltd.  
SO Jpn. Kokai Tokkyo Koho, 5 pp.

CODEN: JKXXAF

DT Patent  
LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 48047595	A2	19730706	JP 1971-82977	19711020
PRAI	JP 1971-82977	A	19711020		

L3 ANSWER 13 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1973:112216 CAPLUS  
DN 78:112216  
TI Unsaturated polyesters  
IN Swailes, Geoffrey Norman  
PA Scott Bader and Co. Ltd.  
SO S. African, 14 pp.  
CODEN: SFXAXB

DT Patent  
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	ZA 7108144		19720704		
	GB 1321488			GB	
PRAI	GB		19701215		

L3 ANSWER 14 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1971:4285 CAPLUS  
DN 74:4285  
TI Noncrosslinked, linear polyurethanes  
IN Von Bornhaupt, Bernd; Lorenz, Otto; Wirth, Ernst F.  
PA Koelnische Gummifaeden Fabrik  
SO Ger. Offen., 42 pp.  
CODEN: GWXXBX

DT Patent  
LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	DE 2013316		19701001	DE	
	FR 2035880			FR	
PRAI	AT		19690325		
	AT		19690930		

L3 ANSWER 15 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1965:23103 CAPLUS  
DN 62:23103  
OREF 62:4182h,4183a-b  
TI Linear polyesters  
PA Farbwerke Hoechst A.-G.  
SO 4 pp.

DT Patent  
LA Unavailable

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	FR 1350242		19640124	FR	
PRAI	DE		19620220		

L3 ANSWER 16 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
AN 1965:23102 CAPLUS  
DN 62:23102  
OREF 62:4182f-h  
TI Polythiocarbonates  
IN Goldberg, Eugene P.; Scardiglia, Frank  
PA Borg-Warner Corp.  
SO 9 pp.

DT Patent  
LA Unavailable

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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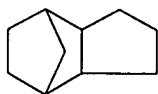
E "DICIDOL"/CN 25  
 E1 1 DICIAN/CN  
 E2 3 DICID/CN  
 E3 1 --> DICIDOL/CN  
 E4 1 DICIDOL-ETHYLENE GLYCOL-2-HYDROXYETHYL ACRYLATE-ISOPHORONE  
 DIISOCYANATE-ISOPHTHALIC ACID COPOLYMER/CN  
 E5 1 DICIDOL-ETHYLENE GLYCOL-ISOPHTHALIC ACID COPOLYMER/CN  
 E6 1 DICIFERRON/CN  
 E7 1 DICINNAMALACETONE/CN  
 E8 1 DICINNAMALACETONE OCTABROMIDE/CN  
 E9 1 DICINNAMALDEHYDE THIOCARBOHYDRAZONE/CN  
 E10 1 DICINNAMAMIDE, (E) -/CN  
 E11 1 DICINNAMAMIDE, N-BENZOYL-/CN  
 E12 1 DICINNAMOYLMETHANE/CN  
 E13 1 DICINNAMYL 1,4-DIHYDRO-2,6-DIMETHYL-3,5-PYRIDINEDICARBOXYLATE/CN  
 E14 1 DICINNAMYL ADIPATE/CN  
 E15 1 DICINNAMYL CARBONATE/CN  
 E16 1 DICINNAMYL DISULFIDE/CN  
 E17 1 DICINNAMYL ETHER/CN  
 E18 1 DICINNAMYL SULFIDE/CN  
 E19 1 DICINNAMYL SULFOXIDE/CN  
 E20 1 DICINNAMYL THIODIPROPIONATE/CN  
 E21 1 DICINNAMYLAMINE/CN  
 E22 1 DICINNAMYLAMINE, N-(M-NITROPHENYL) -/CN  
 E23 1 DICINNAMYLAMINE, N-(P-CHLOROPHENYL) -/CN  
 E24 1 DICINNAMYLAMINE, N-(P-METHOXYPHENYL) -/CN  
 E25 1 DICINNAMYLAMINE, N-2,4-XYLYL-/CN

=> S E3

L1 1 DICIDOL/CN

=> DIS L1 1 SAM

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN  
 IN 4,7-Methano-1H-indene-5,?-dimethanol, octahydro- (9CI)  
 MF C12 H20 O2  
 CI IDS, COM



2 [ D1-CH<sub>2</sub>-OH ]

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

=> FIL CAPLUS  
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<http://www.cas.org/infopolicy.html>

=> s l1

L2 141 L1

=> s l2 and (polyester(p) (carboxyl or carboxy or acid or hydroxyl or hydroxy or cooh or oh))

250956 POLYESTER  
212385 POLYESTERS  
321576 POLYESTER  
(POLYESTER OR POLYESTERS)

68476 CARBOXYL  
695 CARBOXYLS  
68866 CARBOXYL  
(CARBOXYL OR CARBOXYLS)

71044 CARBOXY  
4058940 ACID  
1498962 ACIDS  
4542933 ACID  
(ACID OR ACIDS)

110714 HYDROXYL  
3764 HYDROXYLS  
112910 HYDROXYL  
(HYDROXYL OR HYDROXYLS)

431016 HYDROXY  
9 HYDROXIES  
431025 HYDROXY  
(HYDROXY OR HYDROXIES)

22305 COOH  
15 COOHS  
22316 COOH  
(COOH OR COOHS)

551420 OH  
300 OHS  
551635 OH  
(OH OR OHS)

100251 POLYESTER(P) (CARBOXYL OR CARBOXY OR ACID OR HYDROXYL OR HYDROXY OR COOH OR OH)

L3 17 L2 AND (POLYESTER(P) (CARBOXYL OR CARBOXY OR ACID OR HYDROXYL OR HYDROXY OR COOH OR OH))

=> s l3 and ((glycidyl or epoxy or epoxide or carboxy or carboxyl or hydroxy or hydroxyl or oh or cooh) (N) (acrylate or acrylic or methacrylic or methacrylate))  
42102 GLYCIDYL

9 GLYCIDYLS  
 42103 GLYCIDYL  
     (GLYCIDYL OR GLYCIDYLS)  
 223595 EPOXY  
     2515 EPOXIES  
 223909 EPOXY  
     (EPOXY OR EPOXIES)  
 46190 EPOXIDE  
 26845 EPOXIDES  
 60403 EPOXIDE  
     (EPOXIDE OR EPOXIDES)  
 71044 CARBOXY  
 68476 CARBOXYL  
     695 CARBOXYLS  
 68866 CARBOXYL  
     (CARBOXYL OR CARBOXYLS)  
 431016 HYDROXY  
     9 HYDROXIES  
 431025 HYDROXY  
     (HYDROXY OR HYDROXIES)  
 110714 HYDROXYL  
     3764 HYDROXYLS  
 112910 HYDROXYL  
     (HYDROXYL OR HYDROXYLS)  
 551420 OH  
     300 OHS  
 551635 OH  
     (OH OR OHS)  
 22305 COOH  
     15 COOHS  
 22316 COOH  
     (COOH OR COOHS)  
 174233 ACRYLATE  
 34253 ACRYLATES  
 183484 ACRYLATE  
     (ACRYLATE OR ACRYLATES)  
 252891 ACRYLIC  
     1312 ACRYLICS  
 253262 ACRYLIC  
     (ACRYLIC OR ACRYLICS)  
 72401 METHACRYLIC  
     6 METHACRYLICS  
 72405 METHACRYLIC  
     (METHACRYLIC OR METHACRYLICS)  
 202916 METHACRYLATE  
     11537 METHACRYLATES  
 205172 METHACRYLATE  
     (METHACRYLATE OR METHACRYLATES)  
 28121 (GLYCIDYL OR EPOXY OR EPOXIDE OR CARBOXY OR CARBOXYL OR HYDROXY  
     OR HYDROXYL OR OH OR COOH) (A) (ACRYLATE OR ACRYLIC OR METHACRYLIC  
     OR METHACRYLATE)  
 L4      0 L3 AND ((GLYCIDYL OR EPOXY OR EPOXIDE OR CARBOXY OR CARBOXYL OR  
     HYDROXY OR HYDROXYL OR OH OR COOH) (A) (ACRYLATE OR ACRYLIC OR  
     METHACRYLIC OR METHACRYLATE))

=> d 13 bib

L3    ANSWER 1 OF 17    CAPLUS    COPYRIGHT 2005 ACS on STN  
 AN    2004:525111    CAPLUS  
 DN    141:72058  
 TI    Manufacture of dispersions of amorphous, unsaturated polyesters based on  
       dicolol isomers  
 IN    Gloeckner, Patrick; Ortelt, Martina; Andrejewski, Werner; Cerri,



Alessandro; Mindach, Lutz; Kohlstruk, Stephan  
 PA Degussa A.-G., Germany  
 SO Eur. Pat. Appl., 10 pp.  
 CODEN: EPXXDW  
 DT Patent  
 LA German  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1433805	A1	20040630	EP 2003-104005	20031029
	EP 1433805	B1	20050727		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
	DE 10261006	A1	20040708	DE 2002-10261006	20021224
	AT 300568	E	20050815	AT 2003-104005	20031029
	CA 2453825	AA	20040624	CA 2003-2453825	20031222
	US 2004186226	A1	20040923	US 2003-741452	20031222
	US 6881785	B2	20050419		
	CN 1510066	A	20040707	CN 2003-10123182	20031223
	BR 2003005969	A	20040914	BR 2003-5969	20031223
	JP 2004204235	A2	20040722	JP 2003-427920	20031224
PRAI	DE 2002-10261006	A	20021224		

RE.CNT 7      THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD  
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=> d 13 full bib  
 'FULL' IS NOT A VALID FORMAT FOR FILE 'CAPLUS'

The following are valid formats:

ABS ----- GI and AB  
 ALL ----- BIB, AB, IND, RE  
 APPS ----- AI, PRAI  
 BIB ----- AN, plus Bibliographic Data and PI table (default)  
 CAN ----- List of CA abstract numbers without answer numbers  
 CBIB ----- AN, plus Compressed Bibliographic Data  
 DALL ----- ALL, delimited (end of each field identified)  
 DMAX ----- MAX, delimited for post-processing  
 FAM ----- AN, PI and PRAI in table, plus Patent Family data  
 FBIB ----- AN, BIB, plus Patent FAM  
 IND ----- Indexing data  
 IPC ----- International Patent Classifications  
 MAX ----- ALL, plus Patent FAM, RE  
 PATS ----- PI, SO  
 SAM ----- CC, SX, TI, ST, IT  
 SCAN ----- CC, SX, TI, ST, IT (random display, no answer numbers;  
                   SCAN must be entered on the same line as the DISPLAY,  
                   e.g., D SCAN or DISPLAY SCAN)  
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IABS ----- ABS, indented with text labels  
 IALL ----- ALL, indented with text labels  
 IBIB ----- BIB, indented with text labels  
 IMAX ----- MAX, indented with text labels  
 ISTD ----- STD, indented with text labels

OBIB ----- AN, plus Bibliographic Data (original)  
 OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations  
 SIBIB ----- IBIB, no citations

HIT ----- Fields containing hit terms  
 HITIND ----- IC, ICA, ICI, NCL, CC and index field (ST and IT)  
                   containing hit terms  
 HITRN ----- HIT RN and its text modification  
 HITSTR ----- HIT RN, its text modification, its CA index name, and  
                   its structure diagram  
 HITSEQ ----- HIT RN, its text modification, its CA index name, its  
                   structure diagram, plus NTE and SEQ fields  
 FHITSTR ----- First HIT RN, its text modification, its CA index name, and  
                   its structure diagram  
 FHITSEQ ----- First HIT RN, its text modification, its CA index name, its  
                   structure diagram, plus NTE and SEQ fields  
 KWIC ----- Hit term plus 20 words on either side  
 OCC ----- Number of occurrence of hit term and field in which it occurs

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L3 ANSWER 1 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
 AN 2004:525111 CAPLUS  
 DN 141:72058  
 TI Manufacture of dispersions of amorphous, unsaturated polyesters based on  
     digidol isomers  
 IN Gloeckner, Patrick; Ortelt, Martina; Andrejewski, Werner; Cerri,  
     Alessandro; Mindach, Lutz; Kohlstruk, Stephan  
 PA Degussa A.-G., Germany  
 SO Eur. Pat. Appl., 10 pp.  
     CODEN: EPXXDW  
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PI	EP 1433805	A1	20040630	EP 2003-104005	20031029
	EP 1433805	B1	20050727		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
	DE 10261006	A1	20040708	DE 2002-10261006	20021224
	AT 300568	E	20050815	AT 2003-104005	20031029
	CA 2453825	AA	20040624	CA 2003-2453825	20031222
	US 2004186226	A1	20040923	US 2003-741452	20031222
	US 6881785	B2	20050419		
	CN 1510066	A	20040707	CN 2003-10123182	20031223
	BR 2003005969	A	20040914	BR 2003-5969	20031223
	JP 2004204235	A2	20040722	JP 2003-427920	20031224
PRAI	DE 2002-10261006	A	20021224		

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=> d 13 1-17 bib

L3 ANSWER 1 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN  
 AN 2004:525111 CAPLUS

DN 141:72058  
TI Manufacture of dispersions of amorphous, unsaturated polyesters based on  
digidol isomers  
IN Gloeckner, Patrick; Ortelt, Martina; Andrejewski, Werner; Cerri,  
Alessandro; Mindach, Lutz; Kohlstruk, Stephan  
PA Degussa A.-G., Germany  
SO Eur. Pat. Appl., 10 pp.  
CODEN: EPXXDW  
DT Patent  
LA German  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1433805	A1	20040630	EP 2003-104005	20031029
	EP 1433805	B1	20050727		
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	US 6881785	B2	20050419		
	CN 1510066	A	20040707	CN 2003-10123182	20031223
	BR 2003005969	A	20040914	BR 2003-5969	20031223
	JP 2004204235	A2	20040722	JP 2003-427920	20031224
PRAI	DE 2002-10261006	A	20021224		

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